## PATENT ABSTRACTS OF JAPAN

(11) Publication number:

08-052780

(43) Date of publication of application: 27.02.1996

(51) Int. CI.

B29C 47/02

B29C 47/20

// B29K 21:00

B29K105:08

B29L 30:00

(21) Application number : 06-210564

(71) Applicant : SUMITOMO RUBBER IND LTD

(22) Date of filing:

10. 08. 1994

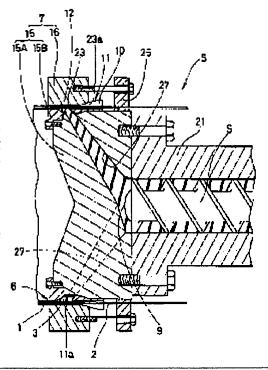
(72) Inventor : OKI MASAHIKO

## (54) FORMATION OF TUBULAR CORD TOPPING BODY

(57) Abstract:

PURPOSE: To economically provide a tubular cord topping body of high quality by a simple apparatus.

CONSTITUTION: A nozzle metal element 7 having an annular outlet part 6 and the guide ring 11 attached to the nozzle metal element and forming a topping chamber 12 having guide grooves 10 guiding respective tire cords 2 and communicating with the extrusion end of an extruder 5 extruding a plastic material are arranged to the extruder 5 and the tire cords passing through the guide grooves are coated with the plastic material supplied from the extruder in the topping chamber to form a tubular tire cord topping body 1.



LEGAL STATUS

[Date of request for examination]

20. 11. 1996

Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

2843509

[Date of registration]

23. 10. 1998

[Number of appeal against examiner's

decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]

23. 10. 2003

Copyright (C); 1998, 2003 Japan Patent Office